

IN THE CLAIMS:

- 1.(Amended) A septic system treatment process comprising the steps of:
providing a septic tank for collection of effluent,
aerating effluent in a septic tank in the septic system to provide a dissolved oxygen level of between about 5 milligrams per liter to about 6 milligrams per liter,
providing a drain field adjacent the septic tank for receiving effluent therefrom, and
aerating the drain field.
- 2.(Original) A septic system treatment process as in claim 1 with the further step of,
adding a combination of organisms, enzymes, and nutrients to the septic system to
increase the organism populations and their effectiveness in waste clean up.
3. (cancelled)
4. (cancelled)
5. (new) A septic system treatment process as in claim 1 with the further step of,
aerating the drain field with a plurality of aerators, each aerator formed by augering
approximately a six inch diameter hole down to the level of aggregate rock in the drain field
and placing an aerator therein.
6. (new) A septic system treatment process as in claim 5 with the further step of,
providing about 6 aerator for a typical household.